Mixing Instrument

PCV-002

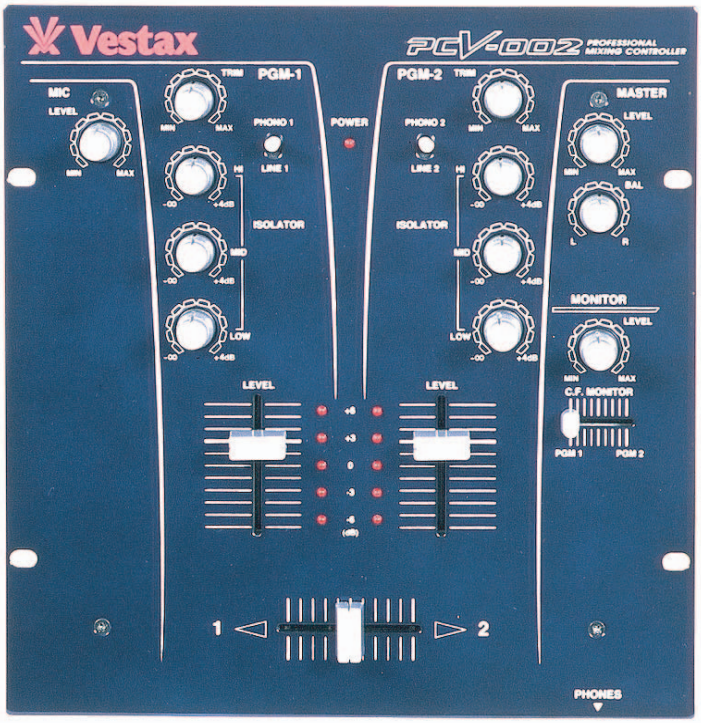
SPECIFICATIONS

Hiphop; Scratch; Techno; Mobile

INPUT:
Phono inputs: stereo (RIAA –42dBv; RCA) x 2 ;
Line inputs: stereo (–10dBv; RCA) x 2;
Mic. input: (–54dBv; Jack 1/4 inch);
OUTPUT:
Line out: stereo (–10dBV; RCA unbal.);
Rec out: stereo (–10dBV; RCA unbal.);
Headphone out: stereo (80mW; Jack 1/4 inch);
CHANNEL: 3 channel (2 stereo, 1 mono);
Channel 1+2: Input switch: phono/line; Input trim control; Min-Max;
3-band full Isolator: High:-infinite/+4dB
MID: - infinite/+4dB
Low: - infinite/+4dB;
Channel fader
Channel 3 Mic.: Microphone level control;
MASTER: Master balance L-R; Output level control; Stereo output level bar display; Power LED
Monitor: Phones level; Monitor select fader: PGM1 - PGM2;
Crossfader: Upgradeable to PCV and user replaceable) : Channel 1 - 2.
FREQU. RESPONSE: 30-20000 Hz+0/- 3dB;
S/N RATIO: 82dB;
THD: <0,02%;
DIMENSIONS: (WxHxD) 248 x 105 x 261 mm;
WEIGHT: 2,0 Kg;
POWER SUPPLY: DC-15 V

ACCESSORIES/
USER REPLACEABLE PARTS

Cross fader: CF-R; CF-RUS; CF-PCV 45 mm



FEATURES

- **User upgradeable PCV-crossfader**
- **Mixing instrument with 3 channel; 2 phono + 2 line inputs and microphone input on rear panel.**
- **3- band full Isolator for hi-mid-low frequencies on channel 1+2**
- **Special crossfader for monitoring channel 1 +2**

Vestax

Mixing Instrument

PCV-002

BUYER's BENEFITS

- Entry level mixer upgradeable with Vestax PCV crossfader
- Multi use facilities: Mobile, bedroom and hobby
- 3 band full Isolator with the renowned Vestax sound on channel 1+2
- portable and rugged metal chassis with ironblue frontpanel
- Vestax double panel design with user replaceable crossfader

FAQ's

PVC-002

1.WHAT DOES PCV MEAN ?

PCV Faders (Plastic Conductive Volume) up to now mainly were used in very high class studio mixers. The big advantage is a duration of (tested) 2million passes without audible loss of quality whereas Standard high class faders die after about 100.000 passes.

2. WILL I BE ABLE TO HEAR THE CHANGE OF THE SOUND THROUGH THE SOUND CONTROL IN MY HEADPHONES ?

The new design structure of the mixer and the monitor circuit also enables you to monitor every sound change you are setting on your Isolator controls.

3. WHAT ARE THE FREQUENCY CUT AND BOOSTS IN THE EQ SECTION?

The PCV-002 has a full 3-band Isolator tone control on each channel which allows a infinite cut and a boost of 4 dB on each frequency range.

4. CAN I REPLACE THE EXISTING CROSSFADER WITH A "PRO" FADER WITH ADJUSTABLE CURVE CONTROL?

The crossfader for the PVC-002 has exceptional smoothness for a mixer in it's price range and you are able to replace it by either a standard Vestax crossfader CF-R; CF-RUS or the short way crossfader CF-S (20mm)
But most important is that you can replace by the top level PCV-crossfader CF-PCV.
Crossfaders with curve control are available on series 05; 06 and 07.

PCV-002